

FIGURE (1)

Variable	Mean	Standard deviation	Minimum	Maximum
Age	34.5	10.2	22	55
Gender	0.5	0.5	0	1
Marital status	0.5	0.5	0	1
Education	12.5	1.5	10	15
Income	15.5	5.5	10	25
Health status	0.5	0.5	0	1
Smoking status	0.5	0.5	0	1
Alcohol consumption	0.5	0.5	0	1
Exercise frequency	0.5	0.5	0	1
Stress level	0.5	0.5	0	1
Sleep quality	0.5	0.5	0	1
Appetite	0.5	0.5	0	1
Weight change	0.5	0.5	0	1
Energy level	0.5	0.5	0	1
Mood stability	0.5	0.5	0	1
Concentration	0.5	0.5	0	1
Memory recall	0.5	0.5	0	1
Emotional balance	0.5	0.5	0	1
Overall well-being	0.5	0.5	0	1

✓
current

Figure 2

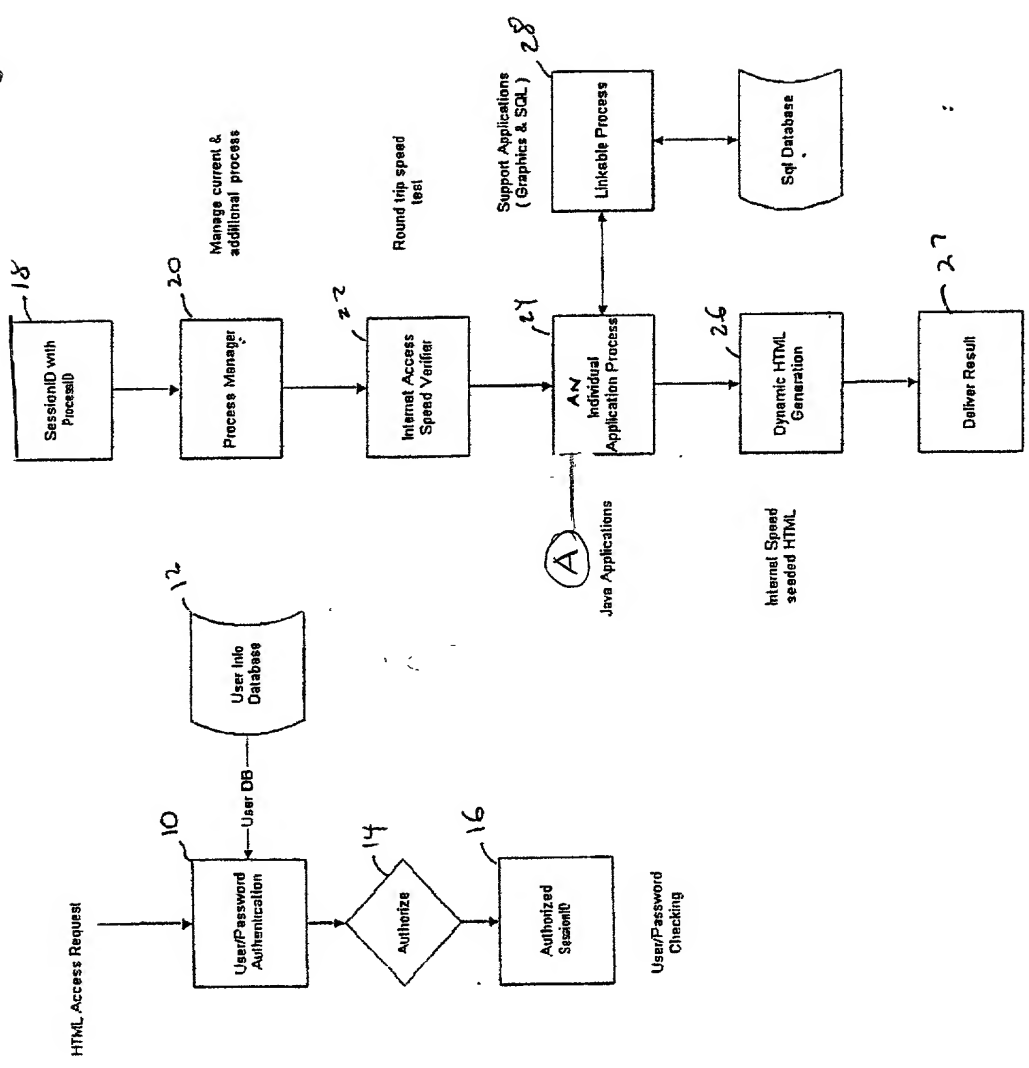


FIGURE 2CA)

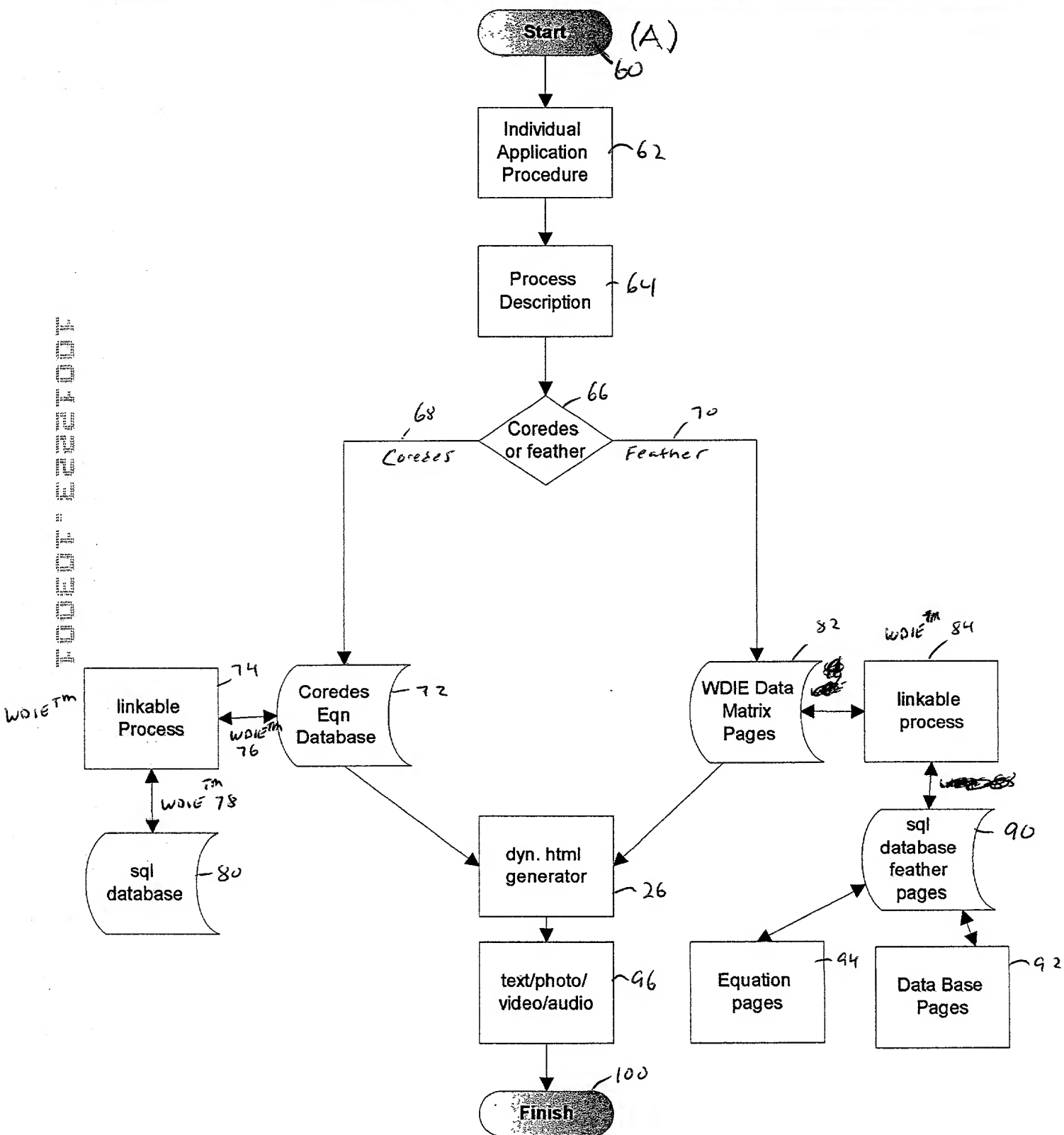
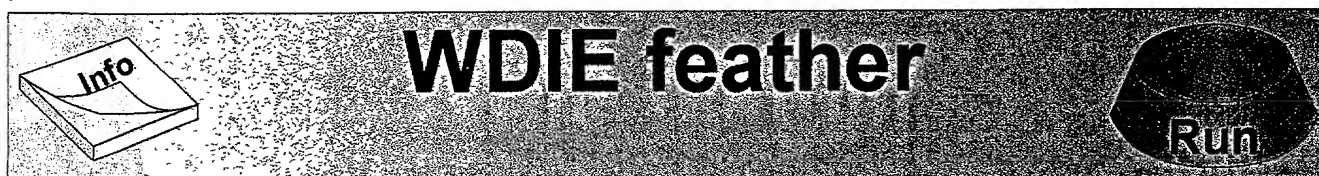


FIGURE 2(8)

WDIE feather

1) EQUATION PAGE

Original Input = _____; ☐
; ☐
; ☐

INPUT

Page

Calculation Yields Output

$\Delta =$

 ↑
 Result

OUTPUT

Δ
 Δ
 Δ

Page

2) DATA MATRIX PAGE

Original Discrete Input Data

INPUT

alpha

Page

Calculation (if necessary)

$\Delta =$

 ↑
 Result

OUTPUT

Data
 Δ

 Δ
 Δ

Data
 Δ

 Δ
 Δ
 Δ

Page

Index keying

nodes

Page

Output can be the same data, index keyed data or updated data, via mathematical calculation, spreadsheet analysis or updated relational database.

FIGURE 2(C)

WDIE *feather*

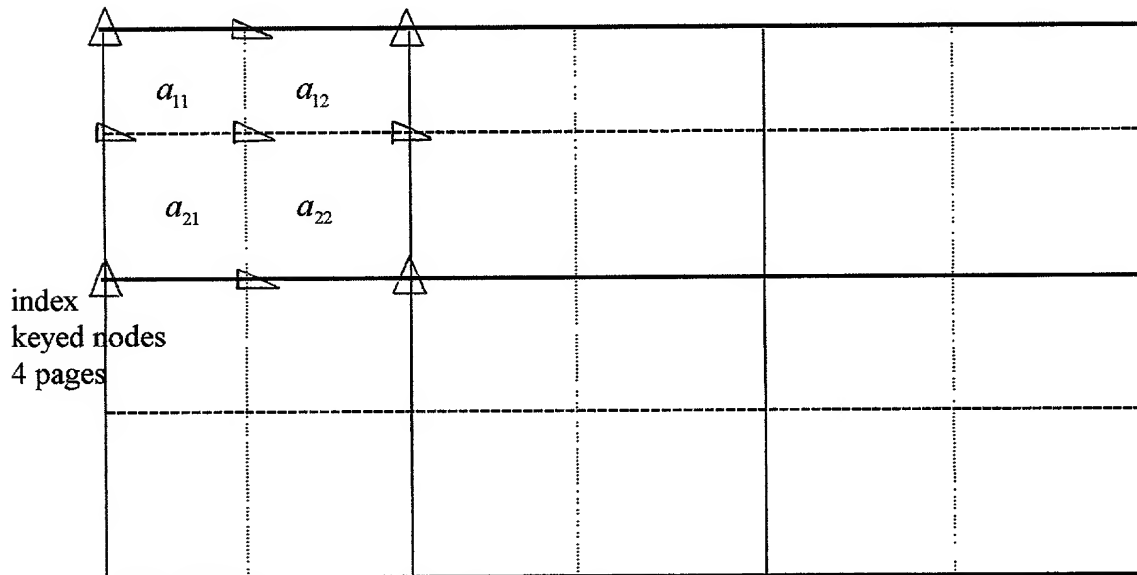
WDIE *feather* is always a page delimited on and transmitted by a server.

The 'grid' System

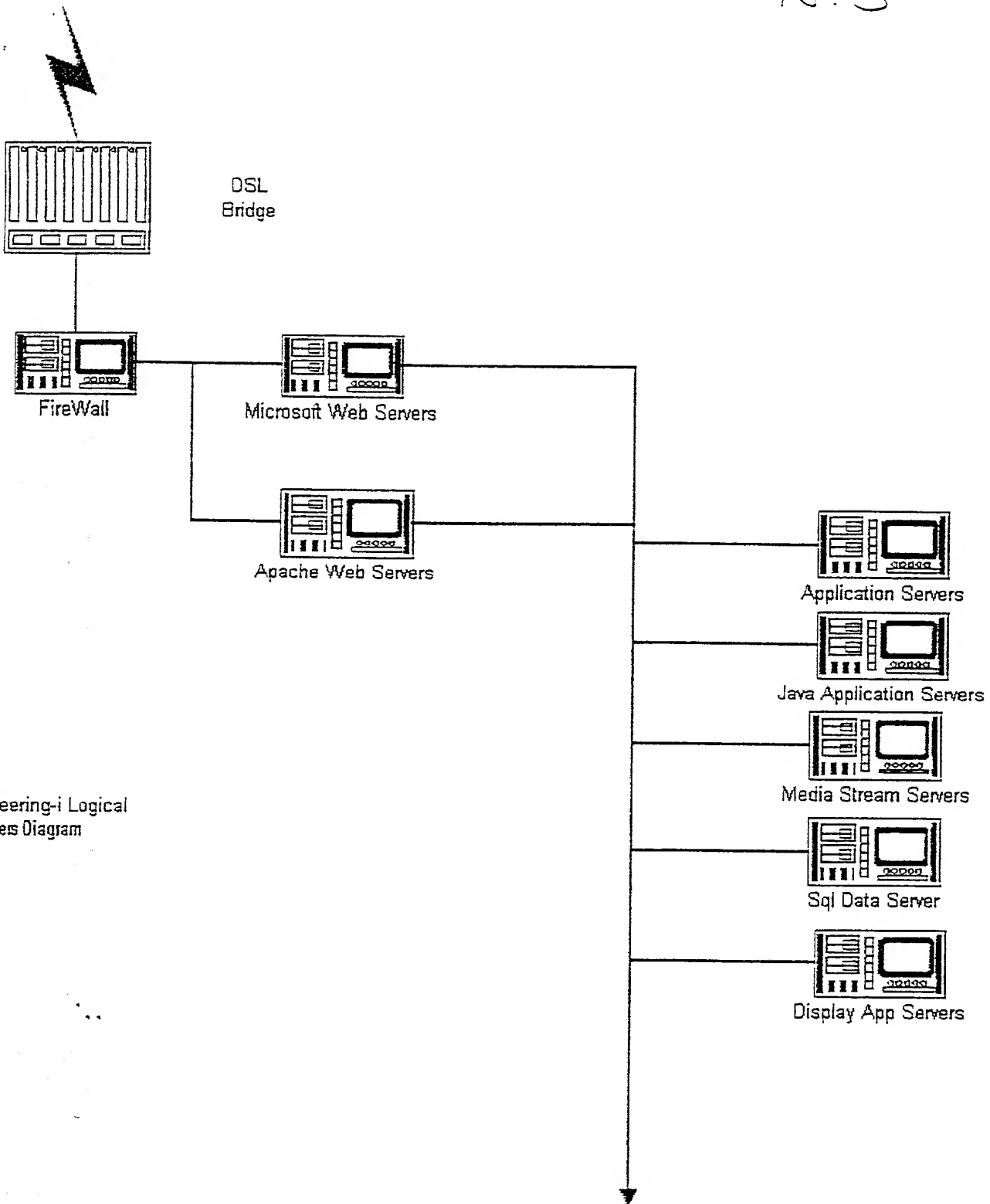
A connected 'grid' of WDIE *feather* pages is created and placed over an existing spreadsheet or database page. This 'grid' is becomes an interface to an SQL (relational) database. The index keyed nodes point to a WDIE data page and is linked to an output. For long-distance wireless transmission to small mobile devices, the text is limited to 2k ranges for use on a Palm PDA or other small devices.

A symmetrical square matrix may be employed for some applications. The choice to use a symmetrical matrix will depend on the organization of the original data.

A 'grid' is illustrated below. In this case, a square matrix composed of WDIE *feather* pages is placed over an existing database page to reduce the original data to WDIE *feather* palm page size input. In this case, each 4 page segment forms a square matrix within which data can be manipulated.



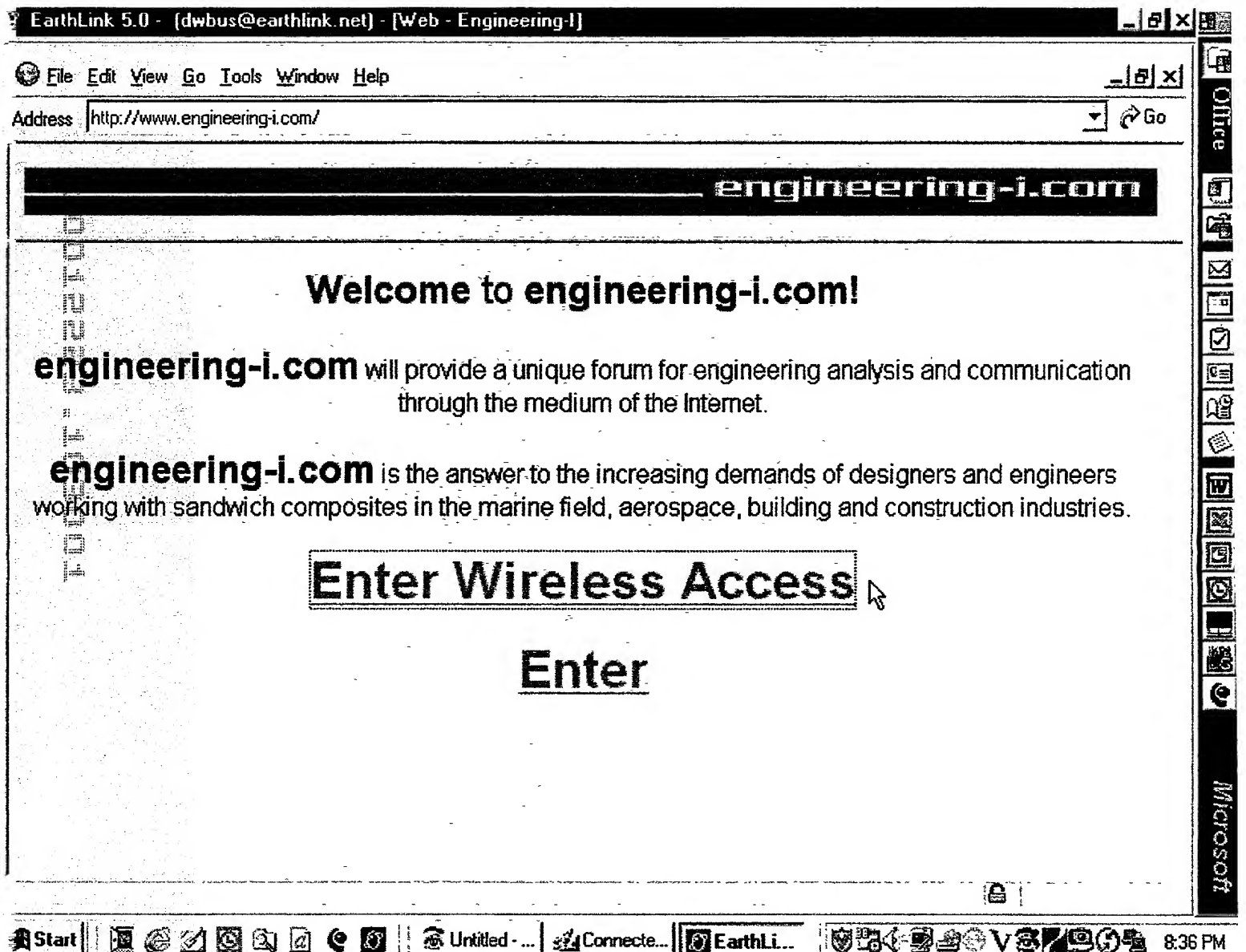
Any page in a 4 page matrix, or any whole square 4 page matrix can be reinserted, via index keying, into the original database to update the original data.



Engineering-i Logical
Servers Diagram

debbiewb
10/12/01 17:43:50

FIGURE (4)



debbiewb
10/21/01 18:57:37

Figure 4(A)

EarthLink 5.0 - [dwbus@earthlink.net] - [Web - Engineering-I]

File Edit View Go Tools Window Help

Address <http://www.engineering-i.com/> Go

engineering-i.com

Welcome to engineering-i.com!

engineering-i.com will provide a unique input/output analysis for engineering, bio-engineering and medical data analysis through the medium of the Internet.

engineering-i.com is using WDIE[™](woody), the Wireless Data Input Engine, is the answer to increasing demands of engineers, bio-medical scientists and the medical profession for full cell-phone, wireless card, wired Modem to broadband communication.

Enter WDIE COREDES[™]

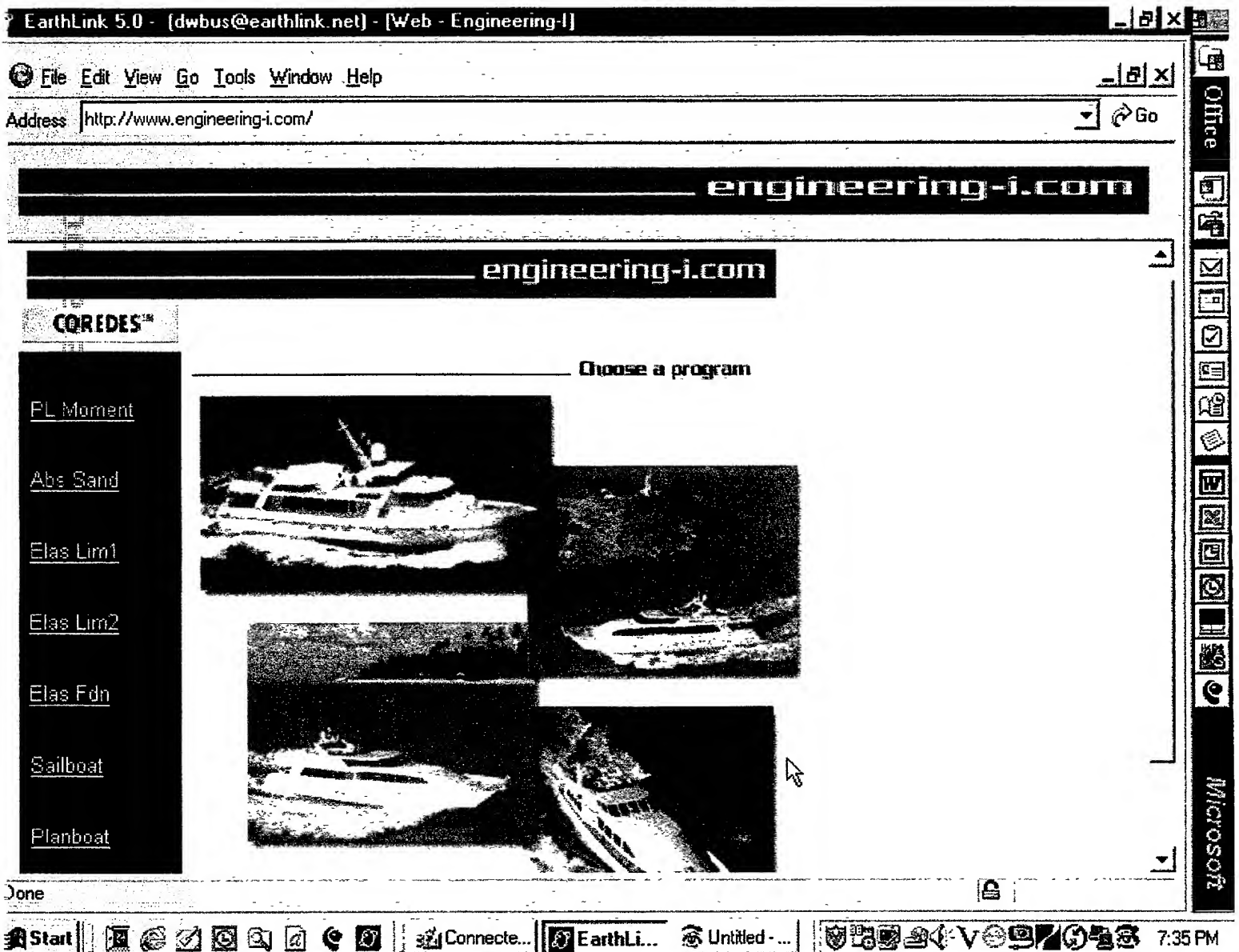
Enter WDIE[™] MEDICAL

Enter COREDES Modem/DSL

Start | Connect... | EarthLi... | Untitled - ... | 7:26 PM

debbiewb
10/12/01 17:55:44

FIGURE (5)



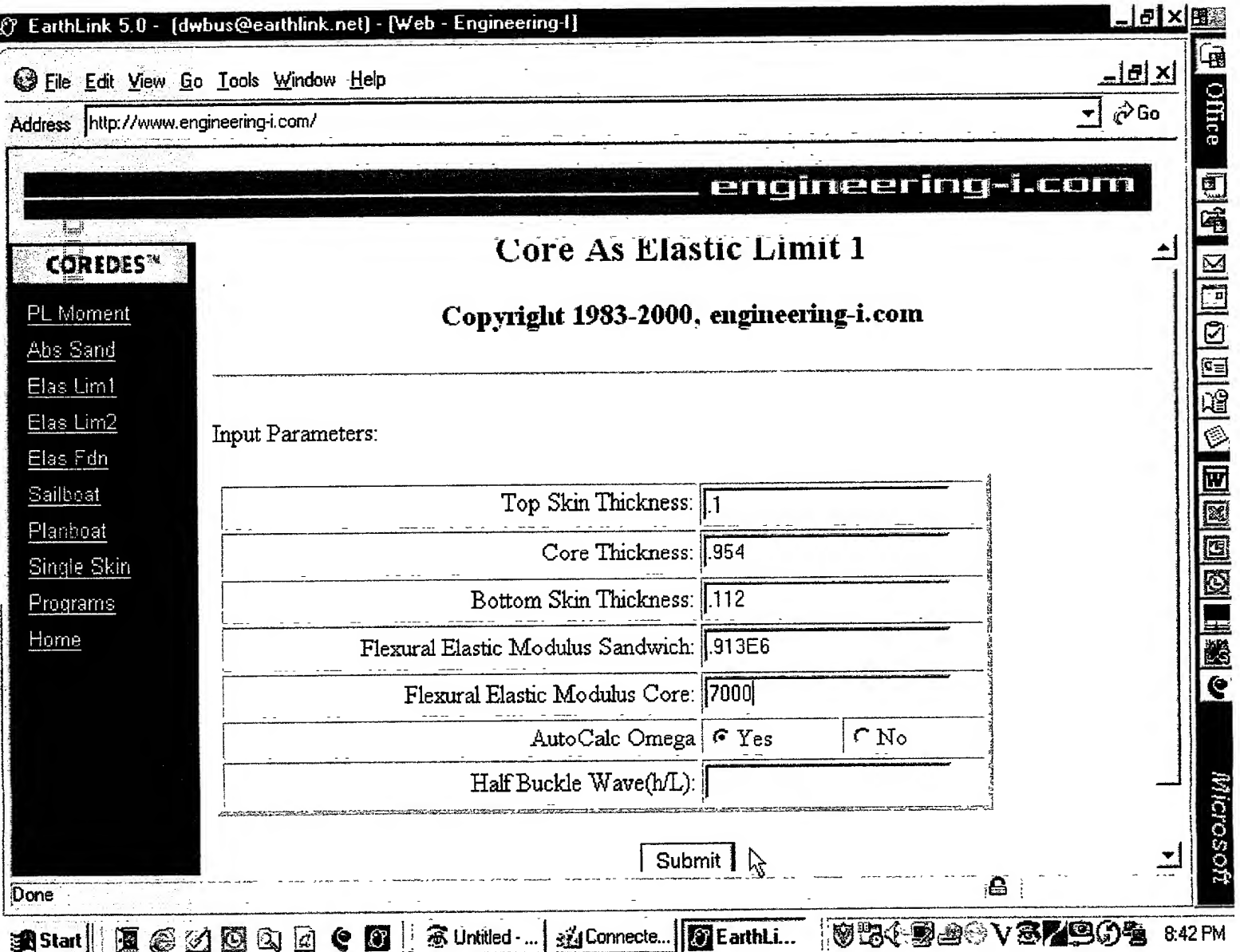
$$F_1 \cap \mathbb{Z} = (6)$$




FIGURE 13)

BUNDLED INTERNET SOLUTIONS

engineering ASP (dsl/wireless) for
Sandwich Composite Construction

on-site, anywhere in the world

marine, automotive, aerospace, construction

FOOTNOTES

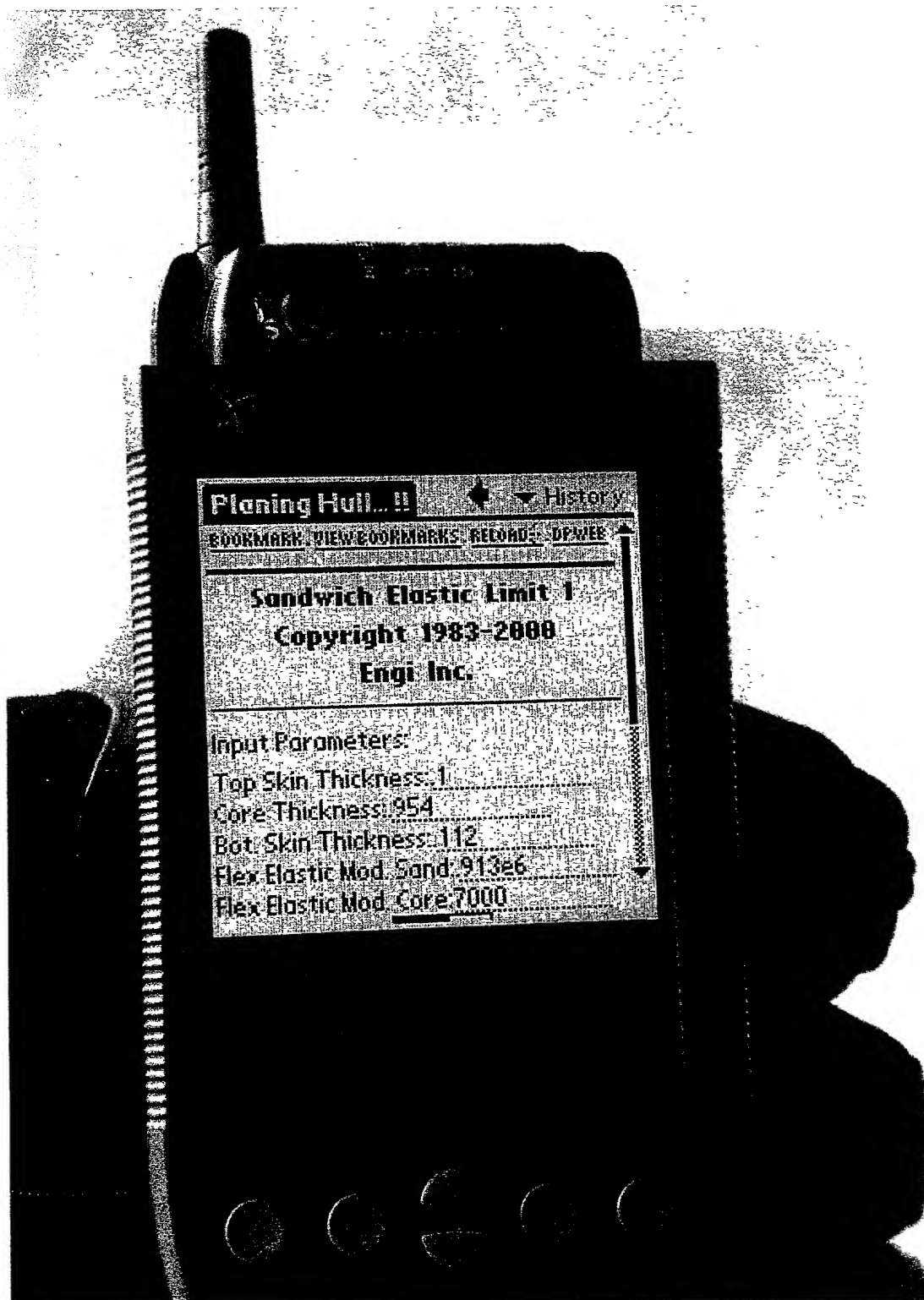


FIGURE 19,

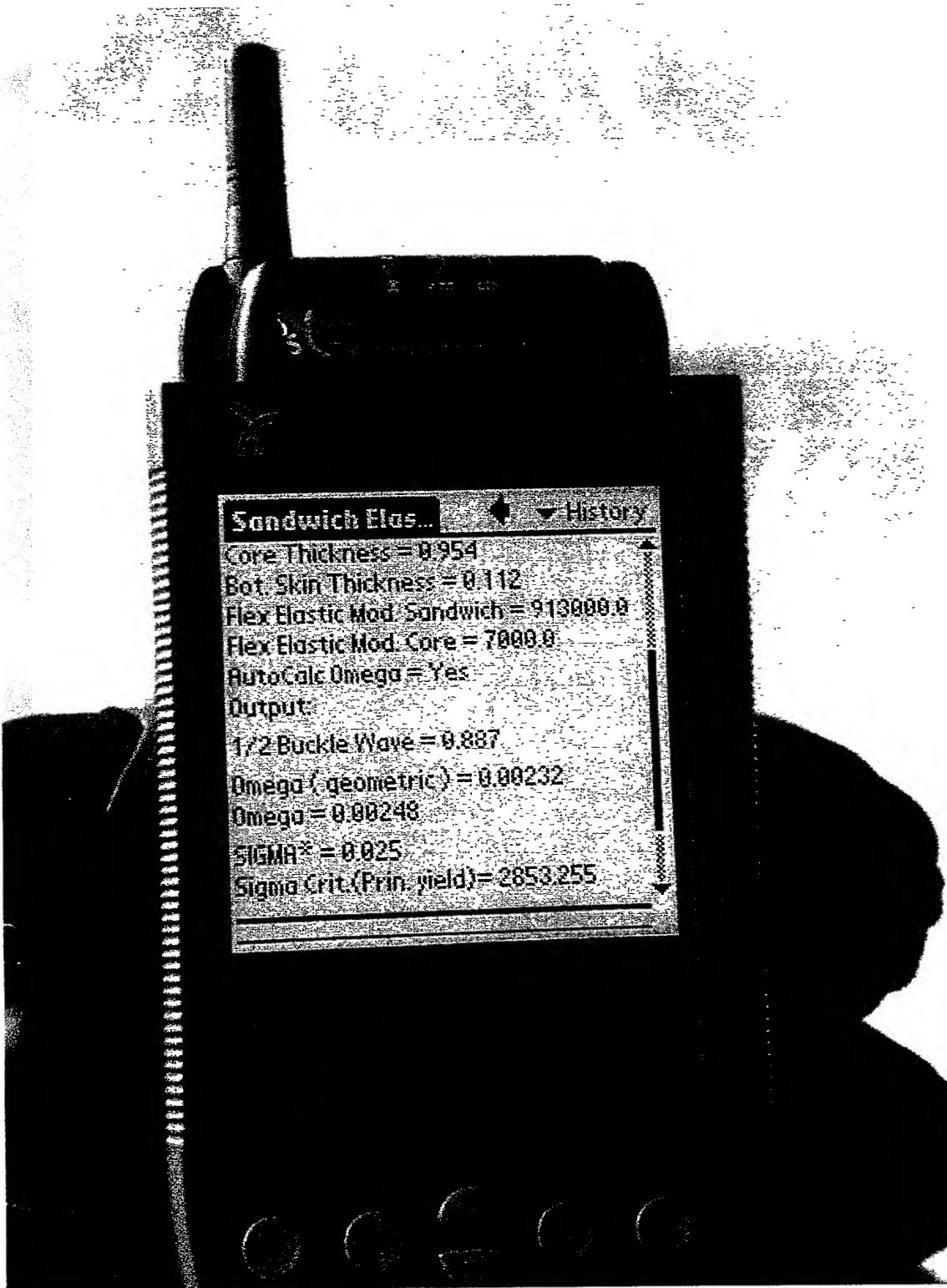
10043222 100001



1001222Z 103001
FOOT 000000



1004222 103001



The screenshot shows the Visual Basic Form Designer interface. At the top, the title bar reads "Personnel" and "Form Designer". The form itself has a title bar that says "Personnel" and a tab labeled "tab". The form contains four text boxes: "FirstName: (text)", "LastName: (text)", "Phone: (text)", and "EmpID: 123 (integer)". At the bottom left is a "Done" button. At the bottom right, the "Tabs" property is set to "2" and the "Layout" property is shown with a double-headed arrow icon.